## **EXHIBIT Z**

Accession Log DOC010
Study Number | H16-008

Study Number	H16-008		
			·
Accession #		roup #	Description
16-008- 1	157162		Paraffin
16-008- 2	157164		Paraffin
16-008- 3	157166		Paraffin
16-008- 4	157170		Paraffin
16-008- 5	157172		Paraffin
16-008- 6	157174		Paraffin
16-008- 7	157178		Paraffin
16-008- 8	157180		Paraffin
16-008- 9	157182		Paraffin
16-008- 10	157186		Paraffin
16-008- 11	157188		Paraffin
16-008- 12	157190		Paraffin
16-008- 13	157194		Paraffin
16-008- 14	157198		Paraffin
16-008- 15	157232		Paraffin
16-008- 16	157234		Paraffin
16-008- 17	157236		Paraffin
16-008- 18	157880		Paraffin
16-008- 19	157884		Paraffin
16-008- 20	157895		Paraffin
16-008- 21	157899		Paraffin
16-008- 22	157903		Paraffin
16-008- 23	159703		Paraffin
16-008- 24	159704		Technovit
16-008- 25	157163		Technovit
16-008- 26	157165		Technovit
16-008- 27	157167		Technovit
16-008- 28	157169		Technovit
16-008- 29	157171		Technovit
16-008- 30	157173		Technovit
16-008- 31	157175		Technovit
16-008- 32	157177		Technovit
16-008- 33	157179		Technovit
16-008- 34	157181		Technovit
16-008- 35	157183		Technovit
16-008- 36	157185		Technovit
16-008- 37	157187		Technovit
16-008- 38	157189		Technovit
16-008- 39	157191		Technovit
16-008- 40	157193		Technovit
16-008- 41	157195		Technovit
16-008- 42	157199		Technovit
16-008- 43	157201		Technovit
16-008- 44	157233		Technovit
16-008- 45	157235		Technovit
16-008- 46	157237		Technovit
16-608- 47	Rabbit Skin		Parothi
16-008-48	Rebbit Skin		Technort.
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Checked By:

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Date: 3 10 16

	Study	Number	riistology	Grossing Log H16-	-008	DOC005
		men Type		Me	2007(03)	
		g SOP/SSF		NA	1 <del>5</del> .5.14	
Description	n of gros	sing metho	od	Draw	ing	
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						, to A
						cut (to
	Speune	ns cut	along line	es marked on		Y- Marked
	attached	photog	rophs; all	owing for	7XXX	plane
	rimain	g in to	place of	section (see drawing)	, ,,	•
a	ind to	prevent	" whene	lling.		
		-				
After gross	ing, spec	cimens trai	nsferred to:			
ID	A	В	C			
Dissector	409			Enter the name of the dissector and the d		
Date	3110/16			grossing complete, enter the ID letter in the D N/A		no observations, ente
	,,,,			10/2		
Specim	nen #	Done?		Observations/comments/deviation	ons	Block IDs
16-008-	1	A	N/A			
16-008-	2	A	NIA			
16-008-	3	A	N/A	ı		
16-008-	4	A	NIA			
16-008-	5	A	N/A			
16-008-	6	A	NA			
16-008-	7	A	N/A			
16-008-	8	A	NIA			
16-008-	9	A	NA			
16-008-	10	Δ	NIA			
16-008-	11	A	N/A			
16-008-	12	A	N/			
16-008-	13	A	N/			
16-008-	14	A	NIA			15
16-008-	15	A	N	(A	1 + 1 10	03h *
16-008- 16-008-	16 17	A	LOST Spec	inen when trimming - processes	ed other half	400
16-008-	18	A	N/			
16-008-	19	A	N//			
16-008-	20	A	N,			
16-008-	21	A		/ <u>A</u>		
16-008-	22	A	N	/A		
16-008-	23	A		/A		
16-008-	24	A		/A		
16-008-	25	Α		3/4		
16-008-	26	A		N/A		
16-008-	27	Α	1	N/A		
16-008-	28	A		N/A		
16-008-	29	A		N/A		
16-008-	30	A		N/A		
16-008-	31	A		A/A		
16-008-	32	A		N/A		
16-008-	33	A		N/A		
16-008-	34	A	1	W/A		

## Case 2:12-md-02327 Document 2205-26 Filed 05/14/16 Page 4 of 18 PageID #: 69621

Specimen #		Done?	Observations/comments/deviations	Block IDs
16-008-	35	A		
16-008-	36	A		
16-008-	37	A		
16-008-	38	A		
16-008-	39	A		
16-008-	40	A		
16-008-	41	A		
16-008-	42	A		
16-008-	43	A		
16-008-	44	A		
16-008-	45	A		
16-008-	46	A		
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Processing Log DOC033

		1 10000	onig Log			DCC033		
Study Num	Study Number H16-008							
Specimen	Туре			Mesh				
Embedded	d In		Paraffin					
			Specimen Numbe	ers				
16-0081	16-00817		-	-	-	-		
16-0082	16-00818	22=	-	-	-	-		
16-0083	16-00819	-	12	-	-	-		
16-0084	16-00820	-	-	-	. <del>.</del>	o <del>=</del>		
16-0085	16-00821	:=	-	-		n <del>-</del>		
16-0086	16-00822	0=	-	2	-	-		
16-0087	16-00823	-	-	-	-	-		
16-0088	16-008-47	r <del>a</del>	:=.	-	<b>≅</b> .0	.=		
16-0089	-	-	-	-	-	-		
16-00810	-	-	-	-	<u>e</u> n	14		
16-00811	-	-	-	-	-	-		
16-00812	1.00	0 <b>=</b>	-	-	-	-		
16-00813	-	-	-	-	-	-		

If processing using an automated tissue processor enter the run information in the table below.

Processing		Initial
EQP#	HISTO35	Pet
SOP#	Protocol	dat
Date Started	3/10/16	Pat
Date Finished	3/11/16	Part

bedding
HIST173
15-118
3111116
ABA
֡

If processing manually enter the run information in the table below.

Duration = minimum required incubation time. Enter time when incubation steps are less than one day

		Manual P	rocessing Steps			
Step#	Reagent Name	Duration	Reagent #	Date	Time (optional)	Initial
1					1	-
2					/	
3						
4	Alvert and a second					
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						

16-008--14 16-008--15 16-008--16 **Processing Log** 

DOC033

Study Number	H16-008	
Specimen Type	Mesh	
Embedded In	Technovit	

		S	Specimen Numbe	ers		
16-00824	16-00840	-	· -	-	-	-
16-00825	16-00841	-	-	1-	-	-
16-00826	16-00842	-	-	:=	-	-
16-00827	16-00843	-	-	-	-	-
16-00828	16-00844	-	-	-	.=	-
16-00829	16-00845	-		-	-	-
16-00830	16-00846	-	-	-	-	-
16-00831	-	÷	-		-	-
16-00832	-	-		.=	;•	-
16-00833	-	-	7-	-	-	=0
16-00834	-	÷	1/=	-	-	=
16-00835	-	-	-	-	-	<b>=</b> A
16-00836	-	-		-	-	-
16-00837	-	-	25	· ·	-	20
16-00838	-	-	(i€	-	-	<u> </u>
16-00839	-	-	-	-	-	-

If processing using an automated tissue processor enter the run information in the table below.

Processing		Initial
EQP#	HISTO35	get-
SOP#	Protocol	deat
Date Started	3/10/16	Soft.
Date Finished	3110116	964

Paraffin Em	bedding
EQP	-
Reagent	
Date	
Initial	

If processing manually enter the run information in the table below.

Duration = minimum required incubation time.

Enter time when incubation steps are less than one day

		Manual Pro	cessing Steps			
Step#	Reagent Name	Duration	Reagent #	Date	Time (optional)	Initial
1	Technovit 7200	3hrs	16-039	3/10/16	Юри	404
2	Technovit 7200	3 hrs	16-039	311116	lan	for
3	Polymeiz atian	3hrs	16-039	3/11/16	Han	dest
4	Polymeiz atian	4hrs/10hrs	-	3/11/16	10 gm	det
5	3					- 4
6						
7						
8						
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11						
12						
13						
14						
15						
16						

Histology Grinding Log

DOC017

	motoregy ormanig 20g		DOCUT
Study Number	H16-008	Thickness measured with	HISTO49
Specimen Type	Mesh	Sections Cut with	H15T 109
Embedded In	Technovit	Sections ground with	HIST139

Number	Date cut	Slide Thickne (mm)	ess	Block Thickne (mm)	ss	Sandwi Thickne (mm)	ess	Glue Thio		Sectio Thickne (µm)		Final Thic (µm)		ok'
16-00824	Α	1.412	A	13.915	A	15.340	A	13	В	79	B	66	В	S
16-00825	A	1.426	A	13.642	А	15.086	A	18	A	36	A	18	A	5
16-00826	A	1.424	Ą	11.339	A	12.791	A	28	Α	67	A	39	A	S
16-00827	A	1.433	A	13.947	A	15.390	A	10	В	34	В	24	В	S
16-00828	A	1.448	A	13.967	A	15.441	A	26	A	68	A	42	B	5
16-00829	A	1.402	A	13.953	A	15.369	A	14	3	53	B	39	В	5
16-00830	A	1.439	Α	13.735	A	15.192	A	18	В	40	В	22	B	5
16-00831	A	1.440	A	13.816	A	15.276	A	20	Α	36	A	16	В	5
16-008375*	A	1.443	A	15.905	A	17.359	A	11	B	45	B	34	В	5
16-00833	A	1.434	A	13.621	A	15-068	A	13	A	44	A	31	IA	5
16-00834	A	1.429	A	14.021	A	15-459	A	9	A	47	A	38	A	S
16-0083 <b>5 2</b> *	A	1-433	A	13.823	A	15.267	A	ii	A	55	A	44	A	5
16-00836	4	1.428	Ar	15.969	A	17.411	A	114	A	42	A	28	A	5
16-00837	A	1.426	A	13.795	A	15-236	A	15	A	GROUND	-	AM! NA		3/13
16-00838	A	1.433	A	15.883	A	17.322	A	6	A	50	A	44	B	5
16-00839	A	1.447	A	13.936	A	15.386	A	3	B	24	B	21	В	S
16-00840	A	1.443	A	14.769	A	16.214	A	2	B	47	B	45	В	5
16-00841	A	1.450				16-917	A	6	B	45	В	39	18	5
16-00842			A	15.461	A	18.492	A		B	37	В	27	В	5
16-00843	A	1.448	A		-		A	7	B	21	В	14	B	5
16-00844	A	1.437		8.212	A	9.649		6	В	44	B	38	B	S
16-00845	A	1.431	A	8.212	A	10-143	A	-2	-				٨	
16-00846	A	1.434	A		-	9.683	A	12	B	<u>21</u> 51	B	NA 39	B	X 5
16-008-48	Α	1.434	A	8.237 5.930	A	7.398	A	30			-		_	3/16
	A	1.438	A		A	6.299	A	32	Too	Thin!	Rec	26	B	
16-058-482	A	1.435	A	4832	A	12.725	A	13	$\overline{}$	42		29		5
16-008-37 2	A			11.273	A			8	B		В		В	3
6-008-452	A	1.422	4	7.953	A	9-383	A		A	45	A	37	B	S
6-008-24-2	В	1.434	3	13-256	B	14.700	8	10	6	50	B	40	U	5
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Initial	3114/16				
Date	flet			Page 1	

<sup>\*</sup> Slide + block thicknesses entered in wrong location on form. Numbers switched to correct record at time. Explanation added in review got 5/12/16

Histology Grinding Log

DOC017

	riistology Orinaling Log		DOCUT
Study Number	H16-008	Thickness measured with	H15T049
Specimen Type	Mesh	Sections Cut with	HIST109
Embedded In	Technovit	Sections ground with	HISTI39

16-008-38 A 16-008-39 A 16-008-40 A 16-008-41 A 16-008-42 A 16-008-43 A 16-008-44 A 16-008-45 A 16-008-46 A	1.451 1.452 1.439 1.439 1.439 1.439 1.442 1.442 1.440 1.431 1.432 1.430 1.453 1.452 1.453 1.453 1.453 1.453 1.454	A A A A A A A A A A A A A A A A A A A	12. 572 12. 943 10. 687 13. 303 13. 319 13. 062 13. 302 13. 154 13. 203 12. 956 13. 309 15. 267 15. 263 10. 604 15. 208 13. 266 14. 818 13. 371 10. 397 7. 576 7. 218	A A A A A A A A A A A A A A A A A A A	14.041 14.413 12.143 14.747 14.768 14.530 14.42 14.642 14.419 14.774 16.722 16.717 12.056 16.682 14.749 15.513 16.297 14.844 11.864 9.025	A A A A A A A A A A A A A A A A A A A	18 18 14 13 10 14 21 23 23 21 25 24 22 21 31 21 27 30 14	A A A A A A A A A A A A A A A A A A A	54 32 57 27 63 61 31 84 55 33 57 41 43 58 53 57 52 43 80 31	B B B B B B B B B B B B B B B B B B B	36 14 33 14 53 47 10 61 35 12 32 17 21 36 32 26 31 16 50	8 8 8 8 8 8 8 8 8 8	
16-00826 A 16-00827 A 16-00828 A 16-00828 30 A 16-00830 29 A 16-00831 A 16-00832 A 16-00833 A 16-00834 A 16-00835 A 16-00836 A 16-00837 B 16-00838 A 16-00840 A 16-00841 A 16-00841 A 16-00842 A 16-00844 A 16-00845 A 16-00846 A 16-00846 A	1.443 1.439 1.439 1.454 1.419 1.442 1.442 1.442 1.443 1.432 1.430 1.453 1.452 1.437 1.452 1.437 1.452 1.438	A A A A A A A A A A A A A A A A	10.687 13.303 13.319 13.062 13.302 13.154 13.203 12.956 13.309 15.267 15.263 10.604 15.208 13.266 14.055 14.818 13.371 10.397 7.576	A A A A A A A A A A A A A A A A A A A	12.143 14.747 14.768 14.530 14.642 14.642 14.419 14.774 16.722 16.717 12.056 16.682 14.749 15.513 16.297 14.844 11.864	A A A A A A A A A A A A A A A A A A A	14 13 10 14 21 23 23 21 25 24 22 21 31 21 27 30 14	A A A A A A A A A A A A A A A A A A A	57 27 63 61 31 84 55 33 57 41 43 58 53 57 52 43 80	B B B B B B B B B B B B B B B B B B B	33 14 53 47 10 61 35 12 32 17 21 36 32 26 31 16	8 8 8 8 8 8 8 8 8 8	
16-00827 A 16-00828 A 16-00828 A 16-00839 A 16-00831 A 16-00832 A 16-00833 A 16-00834 A 16-00835 A 16-00835 A 16-00837 B 16-00839 A 16-00840 A 16-00841 A 16-00842 A 16-00842 A 16-00844 A 16-00845 A 16-00846 A 16-00846 A	1.431 1.439 1.454 1.419 1.442 1.442 1.440 1.431 1.432 1.430 1.453 1.452 1.437 1.452 1.437 1.453 1.453 1.453	A A A A A A A A A A A A A A A A A A A	13 · 303 13 · 319 13 · 062 13 · 302 13 · 154 13 · 203 12 · 956 13 · 309 15 · 267 15 · 263 10 · 604 15 · 208 13 · 266 14 · 055 14 · 818 13 · 371 10 · 397 7 · 576	A A A A A A A A A A A A A A A A A A A	14.747 14.768 14.530 14.642 14.642 14.419 14.774 16.722 16.717 12.056 16.682 14.749 15.513 16.297 14.844 11.864	A A A A A A A A A A A A A A A A A A A	13 10 14 21 23 -3 21 25 24 22 21 31 21 27 30 14	A A A A A A A A A	27 63 61 31 84 55 33 57 41 43 58 53 57 52 43 80	B B B B B B B B B B B B B B B B B B B	14 53 47 10 61 35 12 32 17 21 36 32 26 31 16 50	8 8 8 8 8 8 8 8 8	
16-00828	1.439 1.454 1.419 1.439 1.442 1.442 1.440 1.431 1.432 1.430 1.453 1.452 1.437 1.452 1.438	A A A A A A A A A A A A	13.319 13.062 13.302 13.154 13.203 12.956 13.309 15.267 15.263 10.604 15.208 13.266 14.055 14.818 13.371 10.397 7.576	A A A A A A A A A A A A A A A A A A A	14.768 14.530 14.642 14.642 14.419 14.774 16.722 16.717 12.056 16.682 14.749 15.513 16.297 14.844 11.864	A A A A A A A A A A A A A A A A A A A	10 14 21 23 -3 21 25 24 22 21 31 21 27 30 14	A A A A A A A A A A A A A A A A A A A	63 61 31 84 55 33 57 41 43 58 53 57 52 43 80	B B B B B B B B B B B B B B B B B B B	53 47 10 61 35 12 32 17 21 36 32 26 31 16 50	8 8 8 8 8 8 8 8 8	
16-00829 30 A 16-00830 2 A 16-00831 A 16-00832 A 16-00833 A 16-00834 A 16-00835 A 16-00836 A 16-00837 A 16-00838 A 16-00840 A 16-00841 A 16-00841 A 16-00842 A 16-00844 A 16-00845 A 16-00846 A 16-00846 A	1.454 1.419 1.439 1.442 1.442 1.440 1.431 1.432 1.430 1.453 1.452 1.437 1.452 1.443 1.453 1.453 1.454	A A A A A A A A A A A A A A A A A A A	13-062 13-302 13-154 13-203 12-956 13-309 15-267 15-263 10-604 15-208 13-266 14-055 14-818 13-371 10-397 7-576	A A A A A A A A A A A	14.530 14.642 14.642 14.419 14.774 16.722 16.717 12.056 16.682 14.749 15.513 16.297 14.844 11.864	A A A A A A A A A A A A A A A A A A A	14 21 23 -3 21 25 24 22 22 21 31 21 27 30 14	A A A A A A A A A A A A	\$1 \$4 55 33 57 41 43 58 53 57 52 43 80 31	B B B B B B B B B B B B B B B B B B B	47 10 61 35 12 32 17 21 36 32 26 31 16	8 8 8 8 8 8 8 8	
16-00830' 2 9 * A 16-00831	1.419 1.439 1.442 1.442 1.440 1.431 1.432 1.430 1.453 1.452 1.452 1.443 1.453 1.453 1.453	A A A A A A A A A A A	13-302 13-154 13-203 12-956 13-309 15-267 15-263 10-604 15-208 13-266 14-055 14-818 13-371 10-397 7-576	A A A A A A A A A	14.642 14.642 14.419 14.774 16.722 16.717 12.056 16.682 14.749 15.513 16.297 14.844 11.864	A A A A A A A A A A	21 23 -3 21 25 24 22 21 31 21 27 30 14	A A A A A A A A A	31 84 55 33 57 41 43 58 53 57 52 43 80	B B B B B B B B B B B B B B B B B B B	10 61 35 12 32 17 21 36 32 26 31 16	8 8 8 8 8 8 8	
16-00831 A 16-00832 A 16-00833 A 16-00834 A 16-00835 A 16-00837 A 16-00837 A 16-00839 A 16-00840 A 16-00841 A 16-00842 A 16-00842 A 16-00844 A 16-00845 A 16-00846 A 16-00846 A	1-439 1-442 1-442 1-440 1-431 1-432 1-430 1-453 1-452 1-437 1-452 1-436 1-454 1-438	A A A A A A A A A A	13.154 13.203 12.956 13.309 15.267 15.263 10.604 15.208 13.266 14.055 14.818 13.371 10.397 7.576	A A A A A A A A	14.642 14.419 14.774 16.722 16.717 12.056 16.682 14.749 15.513 16.297 14.844 11.864	A A A A A A A A A	23 ~3 21 25 24 22 21 31 21 27 30 14	A A A A A A A A A	84 55 33 57 41 43 58 53 57 52 43 30 31	8 8 8 8 8 8 8 8	61 35 12 32 17 21 36 32 26 31 16	8 8 8 8 8 8 8	
16-00832 A 16-00833 A 16-00834 A 16-00835 A 16-00836 A 16-00837 A 16-00838 A 16-00839 A 16-00840 A 16-00841 A 16-00842 A 16-00842 A 16-00844 A 16-00845 A 16-00846 A 16-00846 A	1.442 1.442 1.440 1.431 1.432 1.430 1.453 1.452 1.437 1.452 1.43 1.436 1.436 1.438	A A A A A A A A A	13.203 12.956 13.309 15.267 15.263 10.604 15.208 13.266 14.055 14.818 13.371 10.397 7.576	A A A A A A A A	14.642 14.419 14.774 16.722 16.717 12.056 16.682 14.749 15.513 16.297 14.844 11.864	A A A A A A A A	21 25 24 22 22 21 31 21 27 30	A A A A A A A A	55 33 57 41 43 58 53 57 52 43 80 31	B B B B B B B B B B B B B B B B B B B	35 12 32 17 21 36 32 26 31 16	8 8 8 8 8 8	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
16-00833 A 16-00834 A 16-00835 A 16-00836 A 16-00837 A 16-00839 A 16-00840 A 16-00841 A 16-00842 A 16-00843 A 16-00845 A 16-00846 A 16-00846 A	1.442 1.440 1.431 1.432 1.430 1.453 1.452 1.437 1.452 1.443 1.454 1.438	8 9 A A A A A A A A A A B	12. 956 13. 309 15. 267 15. 263 10. 604 15. 208 13. 266 14. 055 14. 818 13. 371 10. 397 7. 576	A A A A A A A	14. 419 14.774 16.722 16.717 12.056 16.682 14.749 15.513 16.297 14.844 11.864	A A A A A A A	21 25 24 22 21 31 21 27 30	A A A A A A A	33 57 41 43 58 53 57 52 43 80	B B B B B B B B B B B B B B B B B B B	12 32 17 21 36 32 26 31 16 50	8 8 8 8 8	
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Initial Set State

Date 3/14/16 3/15/16

\*\* Shoker Block thickness data entered in wrong location on-form. Numbers corrected to accurately reflect data contemporaneously. Explanation of correction added in review 984 5/12/16

Staining Log

DOC008

Date 3|14|16

QC date	3/14/16
Initial	Paso

Slide#	QC	Slide#	QC	Slide#	QC	Slide#	QC
16-008-24	5	16-008-36	5				
16-008-25	5	16-008-37	5				
16-008-26	5	16-008-38	5				
16-008-27	5	16-008-39	5				
16-068-28	5	16-008-40	5				
16-008-29	5	16-008-41	5			or in 1897	
16-008-30	9	16-008-42	5				
16-008-31	S	16-008-43	5				
16-008-32	S	16-008-45	5				
16-008-33	5	16-008-46	5				
16-008-34	5	16-008-48	5				
16-008-35	5	16-008 - writter	in stra	feet			

QC Codes

<b>✓</b>	Pass	K	Knife marks	T	Tissue missing	S	Stain Quality -
*	Fail	D	Deeper	F	Fiber	μ	Thickness
W	Wrinkle/fold	С	Chatter	P	Pickup		
R	Recut	Н	Trimming Holes	В	Bubbles		

> Technovit plastic surranding species standed too doork = eosin & 3/14/16

 Stain
 K+€
 SOP#
 Protect
 Revision #
 N/A

 Manual
 ✓
 Autostainer
 ·
 EQP#
 N/A
 Timer

 If staining manually, please fill in the table below. If using the autostainer attach the process record to this sheet.

Record time in minutes. To indicate seconds use "s", hours use "hr". Reagent Name Comment Done? Reagent# Time 16 -047 305 100% Alcohol 2 Distilled water 15-161-9231416 1 1 3 Harris Haematoxyli 15-161 10 MMS R16-043 987 3/14/161 Distilled water 1 305 1% Acid alcohol R16-043 1 6 Tapwater 1 7 R16-056 1 0.25% NH40H 8 1 ~ Tapwater 9 5 V RIS-300 10 305 Distilled water 11 Blot + Airdy 12 Mount in Technovit 7200 VIC 16-040 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27

		Staining Log
Date	2/15/16	

DOC008
QC date 3/15/16
Initial Fet

Date	3/15/16
Initial	Post

Slide#	QC	Slide#	QC	Slide#	QC	Slide#	QC
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16-008-25	0	16-008-37					
16-008-26	0	16-008-38					
16-008-27		16-008-39	V				
16-008-28	V	16-008-40					
16-008-29	1	16-008-41					
16-008-30	V	16-008-42					
16-008-31		16-008-43					
16-008-32	V	16-008-44					
16-008-33	1	16-008-HS					
16-008-34	/	16-008-48					
16-008 35	1			_			

QC Codes

1	Pass	K	Knife marks	T	Tissue missing	S	Stain Quality
×	Fail	D	Deeper	F	Fiber	μ	Thickness
W	Wrinkle/fold	C	Chatter	Р	Pickup		
R	Recut	Н	Trimming Holes	В	Bubbles		

Stain		H+E		SOP#	Protocol		Revision # NA		
Ma	nual	~	Autostainer		EQP#		N/A	Ti	imer
4	If sta	aining manua	lly, please fill in the table be	low. If using the	autostainer atta	ach the process	s record to this sheet.		
			Record time in minutes	. To indicate se	econds use "s", h	nours use "hr".			
			Reagent Name	F	Reagent #	Time	Comment	Do	one?
1	Disti	Hed wo	ter		_	Imin		1	
2	Harri	s Haen	atoxylin		15-161	thrs.	Checked Microscopically@	/	
3	Disti	lled wo	ter		_	1	ISMINIATERNA	5/	
4		rcid alc	ohol	R	16-043	305		~	
5	Tapu	vater				1		1	
6	0.25	% NH4	HO.		216-056	1		/	
7	Tap	water				1		1	
8	17. E	Posin.			RIS-300	1		~	
9	Dist	illed w	ater		_	305		/	
10	Blot	+ air	loy					/	
11	Tech	noit	7200 VLC		16-040			1	
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------ Process Report ------ Exported Date: 2016-03-12 10:50:27

Start:2016-03-12 10:03:50 End :2016-03-12 10:50:03

Program Name: he expo no 70

Specimen No : 1

Step	Station	Solution	Time	Result	Delay	Mix
1	S*	Start Station	::	00:00:15		
2	D*	Drying Station	00:10:00	00:10:00	* *	OFF
3	3	Xylene	00:03:00	00:03:00	**	ON
4 5	5	Xylene	00:02:00	00:02:00	**	ON
5	6	Xylene	00:02:00	00:02:00	**	ON
6	17	Alcohol 100%	00:01:00	00:01:00	**	ON
7	15	Alcohol 100%	00:01:00	00:01:00	**	ON
8	31	Alcohol 95%	00:01:00	00:01:00	**	ON
9	W*	Wash Station	00:01:00	00:01:00	* *	ON
10	22	Hematoxylin(Harris)	00:10:00	00:10:00	==	ON
11	W*	Wash Station	00:01:00	00:01:00	==	ON
12	23	Acid Alcohol	00:00:30	00:00:30	==	ON
13	W*	Wash Station	00:02:00	00:02:00	==	ON
14	24	Ammonia Water	00:01:00	00:01:17	==	ON
15	W*	Wash Station	00:01:00	00:01:00	* *	ON
16	26	Eosin	00:02:00	00:02:00	==	ON
17	16	Alcohol 100%	00:01:00	00:01:00	==	ON
18	18	Alcohol 100%	00:01:00	00:01:00	==	ON
19	19	Alcohol 100%	00:01:00	00:01:00	==	ON
20	6	Xylene	00:01:00	00:01:00	==	ON
21	5	Xylene	00:01:00	00:01:00	==	ON
22	E*	End Station	::	00:00:23		

------ Executed Diagnose -----

Step Date Description

13 2016-03-12 10:39:25 A deviation error occurred with the Z axis.

14 2016-03-12 10:40:18 Continue the process.

<sup>\*</sup> Lid left on container-causing Z axis crash. Removed lid, placed stides in correct reagent and followed on-screen instructions. Slides spent 17 s extra in ammonia water. This had no effect on staining quality. Det 3/12/16

		Staining Log
Date	3/12/16	
Initial	800	

	DOC	800
QC date	3172/16	
Initial	102	

Slide#		QC	Slide#	QC	Slide#	QC	Slide#	QC
16-008-16	A	5						
16-008-15	A	S						
16-008-19	A	5						
16-008-17	A	5						
		7						
	/							
/	1							
		1116						

QC Codes

$\overline{}$	Pass	K	Knife marks	T	Tissue missing	S	Stain Quality 🛶	Too Dele
×	Fail	D	Deeper	F	Fiber	μ	Thickness	
W	Wrinkle/fold	С	Chatter	Р	Pickup		520	
R	Recut	Н	Trimming Holes	В	Bubbles			

Stain SOP# Per (rotect) Revision #

Manual Autostainer ✓ EQP# HIST 100

If staining manually, please fill in the table below. If using the autostainer attach the process record to this sheet.

Timer

Record time in minutes. To indicate seconds use "s", hours use "hr". Done? Reagent Name Reagent # Time Comment 

Exported Date: 2016-03-12 11:09:33

Start:2016-03-12 10:03:50 End :2016-03-12 11:05:14

Program Name: he expo no 70

Specimen No : 2

Step	Station	Solution	Time	Result	Delay	Mix
1	S*	Start Station	::	00:00:31		
2	D*	Drying Station	00:10:00	00:13:11	* *	OFF
3	3	Xylene	00:03:00	00:03:00	**	ON
4	5	Xylene	00:02:00	00:02:00	**	ON
5	6	Xylene	00:02:00	00:02:05	**	ON
6	17	Alcohol 100%	00:01:00	00:01:00	* *	ON
7	15	Alcohol 100%	00:01:00	00:01:00	**	ON
8	31	Alcohol 95%	00:01:00	00:13:44	* *	ON
9	W*	Wash Station	00:01:00	00:01:00	**	ON
10	22	Hematoxylin(Harris)	00:10:00	00:10:00	==	ON
11	W*	Wash Station	00:01:00	00:01:00	==	ON
12	23	Acid Alcohol	00:00:30	00:00:30	==	ON
13	W*	Wash Station	00:02:00	00:02:00	==	ON
14	24	Ammonia Water	00:01:00	00:01:00	==	ON
15	W*	Wash Station	00:01:00	00:01:00	**	ON
16	26	Eosin	00:02:00	00:02:00	==	ON
17	16	Alcohol 100%	00:01:00	00:01:00	==	ON
18	18	Alcohol 100%	00:01:00	00:01:00	==	ON
19	19	Alcohol 100%	00:01:00	00:01:00	==	ON
20	6	Xylene	00:01:00	00:01:00	==	ON
21	5	Xylene	00:01:00	00:01:00	==	ON
22	E*	End Station	::	00:04:18		

----- Executed Diagnose -----

Step Date Description

8 2016-03-12 10:39:25 A deviation error occurred with the Z axis.

8 2016-03-12 10:40:18 Continue the process.

Zaris cash did not offect this set of Slides tot 3/12/16

Exported Date: 2016-03-12 09:43:57 Created Date: 2015-08-10 16:48:23 Revised Date: 2016-03-12 09:42:12

## Program Name: he expo no 70

Step	Station	Solution	Time	Delay	Mix
1	S*	Start Station	::		
2	D*	Drying Station	00:10:00	**	OFF
3	3	Xylene	00:03:00	**	ON
4	5	Xylene	00:02:00	**	ON
5	6	Xylene	00:02:00	**	ON
6	17	Alcohol 100%	00:01:00	**	ON
7	15	Alcohol 100%	00:01:00	**	ON
8	31	Alcohol 95%	00:01:00	**	ON
9	W*	Wash Station	00:01:00	**	ON
10	22	Hematoxylin(Harris)	00:10:00	==	ON
11	W*	Wash Station	00:01:00	==	ON
12	23	Acid Alcohol	00:00:30	==	ON
13	W*	Wash Station	00:02:00	==	ON
14	24	Ammonia Water	00:01:00	==	ON
15	W*	Wash Station	00:01:00	**	ON
16	26	Eosin	00:02:00	==	ON
17	16	Alcohol 100%	00:01:00	==	ON
18	18	Alcohol 100%	00:01:00	==	ON
19	19	Alcohol 100%	00:01:00	==	ON
20	6	Xylene	00:01:00	==	ON
21	5	Xylene	00:01:00	==	ON
22	E*	End Station	::		

Total 22 Steps

Staining Log

DOC008

Date	3/12/16
Initial	Alect-

QC date	10/12/16
Initial	-834-

Revision #

Slide#	QC	Slide#	QC	Slide#	QC	Slide#	QC
16-008-1	/	16-008-13	/	16-008-23	V		
16-008.2	/	16-008-14	V	-			
16-008-3	/	16-008-15	/				/
16-008-4	1	16-008-16	1				
16-008-5	/	16-008-17	V				
16-008-6	1	16-008-18	/				
16-008 - 7	/	16-008-19	1	/			
16-008-8	1	16-008-47	/				
K-008-9	1	RACK 2.					
16-008-10	1	16-008-20	V				
16-008-11		16-008-21	/				
16-008-12	V	16-008-22	/	1			

QC Codes

Stain

H+E

✓	Pass	K	Knife marks	Т	Tissue missing	S	Stain Quality
×	Fail	D	Deeper	F	Fiber	μ	Thickness
W	Wrinkle/fold	С	Chatter	Р	Pickup		
R	Recut	Н	Trimming Holes	В	Bubbles		

Manual / Autostainer		EQP#	EQP# N/A			Timer		
	If stai	ining manuall	y, please fill in the table below.					
- 1			Record time in minutes. To				1	2
	Reagent Name			Reagent #	Time	Comment	L	one?
1	Xylen	es		16-005	3		1	<b>V</b>
2	Xylen	es		16-005	22		V	<b>✓</b>
-	Xyler			16-005	2		1	1
		Alcohol		16-047	1		/	1
5		Alcohol		16-047	1		/	1
_		Alcohol		R16-042	1		/	1
7	Distilla	tow be	er.	_	1		1	1
8	Homis	Hagna	toxylin	15-161	10		1	1
	Tapwa	ter	•	-	١		1	/
10	Acid	Alcohol		RK-043	305		1	1
11	Tapwo	ter		-409	2		V	~
12	0.25%	: WH40	Н	R16-056	t	6	V	0
13	Tapw	ater		-	1		-	1
14		sin		R15-300	2		1	1
15	Tapwo	iter		-		20s - Microscope differ	1	V
16	70%. P			R16-040	Rinse		V	1
17	100%	Alcohol		16-047	1		V	/
18	100/.7	Micohol		16-047	i		V	1
19	100%	Alcohol		16-047	1		1	1
20	Xylen	6		16-005	2		1	1
21	Xylen			16-005	2		~	/
22	Cu	reman	十工				1	0
23	-							
24								
25								
26							~	Α
27	<						RA	+3/12

SOP# Per Protocol.